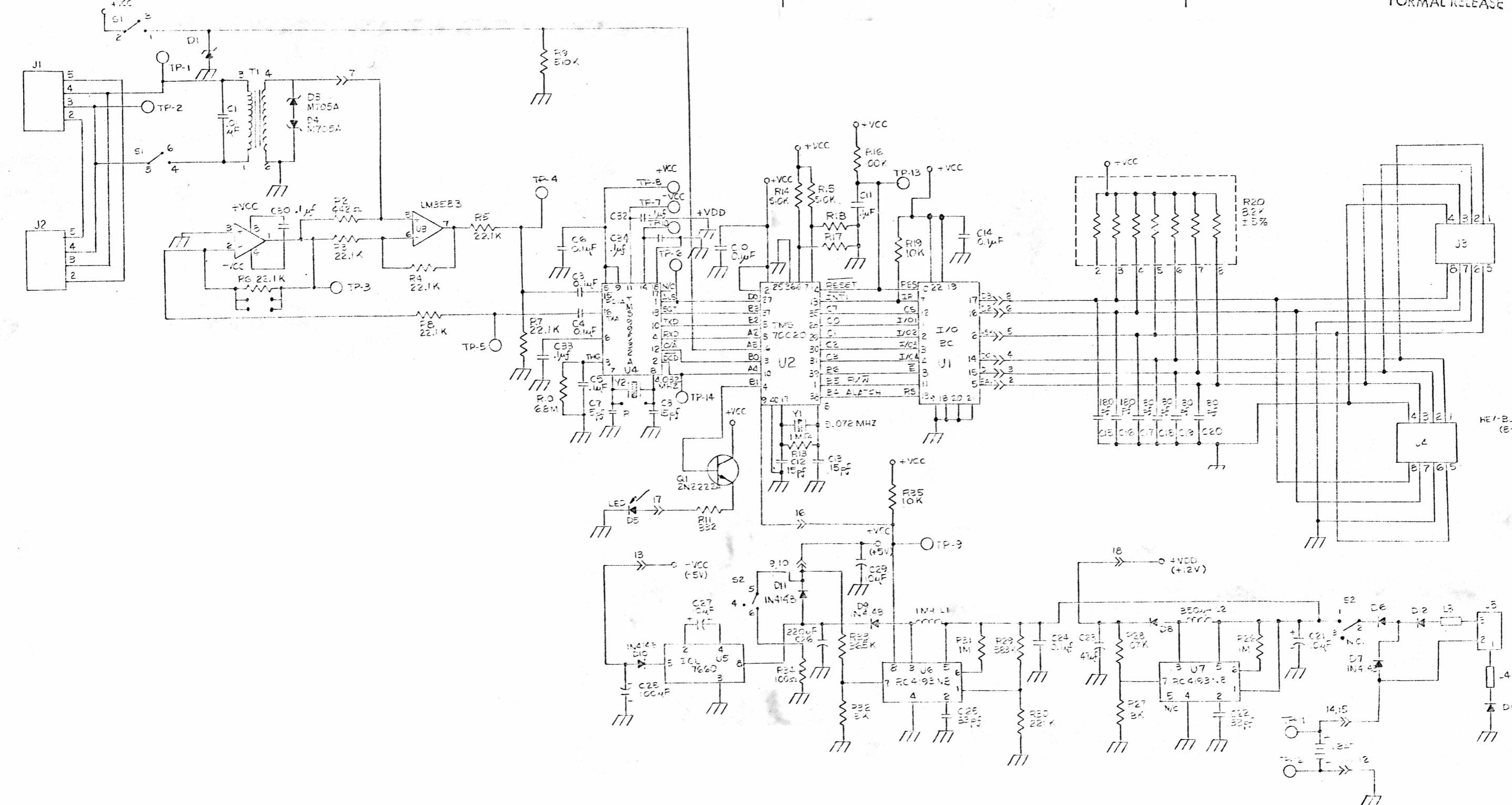
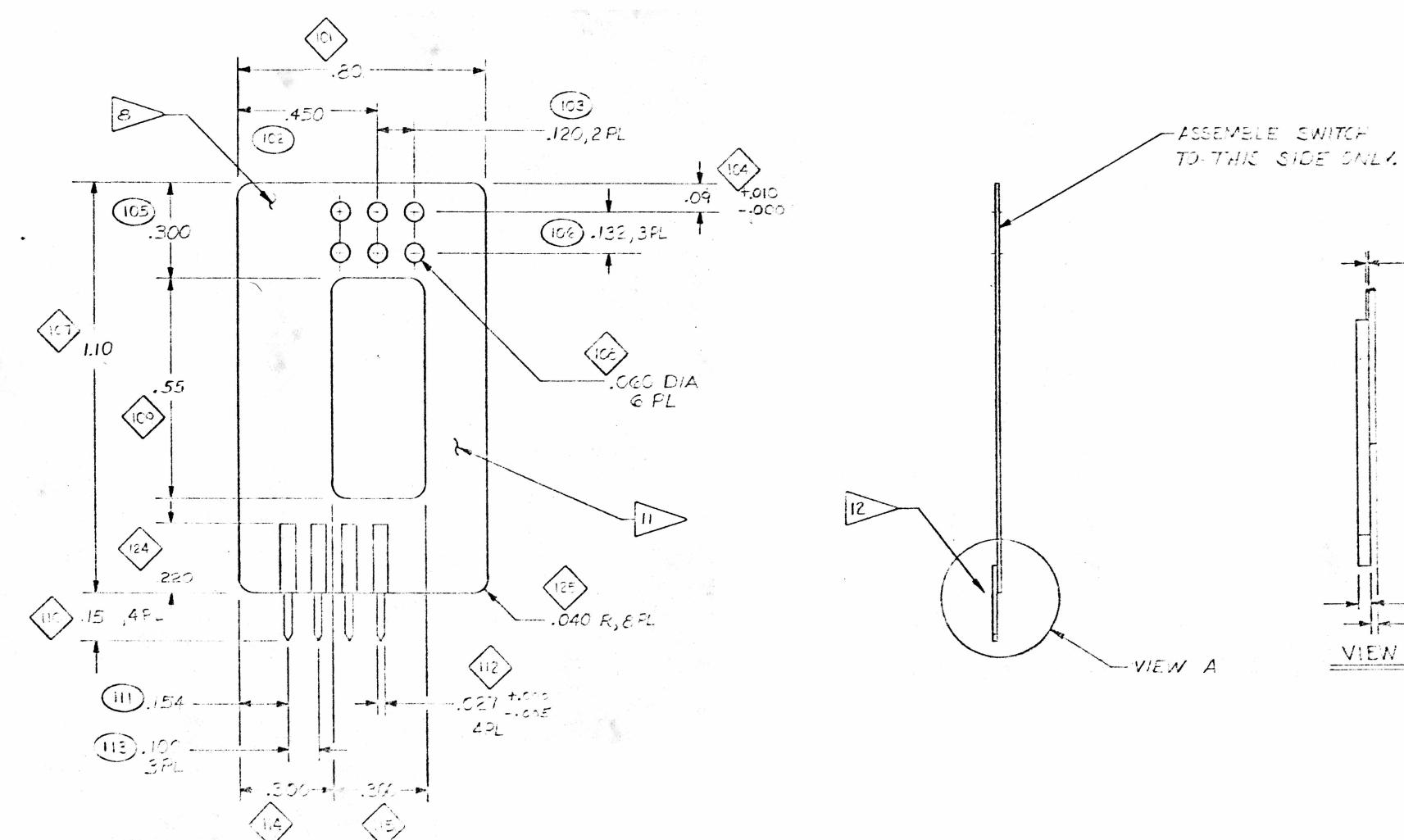


NOTES: UNLESS OTHERWISE SPECIFIED:



NOTES: UNLESS OTHERWISE SPECIFIED

1. CIRCUIT TO BE .003 INCH THICK KARTON FILM. ELECTRICAL GRADE WITH 1.0 OZ. ELECTRO DEPOSITED COPPER CONDUCTOR WHICH WILL MEET OR EXCEED .160 INCH MULLEN TEST. 117
2. ARTWORK FOR CONDUCTOR PATTERN AND TOOLING HOLES SHALL BE SUPPLIED BY TEXAS INSTRUMENTS. ARTWORK SHALL BE REGISTERED TO TOOLING HOLES WITHIN .005 DIA. TRUE POSITION.
3. CIRCUITRY SHALL BE FREE OF STAINS. CHEMICAL RESIDUE, FINGER PRINTS, OR AREAS OF EXCESSIVE TARNISH.
4. CONDUCTOR PATTERN SHALL BE PLATED WITH A MINIMUM OF 800 MICRO INCHES AND A MAXIMUM OF 1200 MICRO INCHES OF GC - 40 TIN LEADS.
5. PEEL STRENGTH FOR ANY CIRCUITRY ETCH SHALL BE 6.0 POUNDS PER INCH MINIMUM PULLING COPPER ETCH PERPENDICULAR TO THE FLAT WEB SUBSTRATE.
6. MINIMUM CONDUCTOR WIDTH SHALL BE .014 AND MINIMUM SPACING BETWEEN CONDUCTOR SHALL BE .014. 118
7. ALL SLITS SHALL BE CUT INTO RELIEF HOLES. AREA INDICATED WILL CARRY VENDOR'S LOGO. 120
8. ALL DIMENSIONS IN INCHES.
9. NUMBERS LOCATED IN AND SHALL BE USED FOR DIMENSION IDENTIFICATION ONLY.
10. CIRCUIT SIDE
11. CONTACT MATERIAL : .0053 +.0002-.0000 TIN PLATED COPPER. CONTACTS (AMP #68997-2) SHALL
12. CONDUCTIVE MATERIAL TO CARRY 1.5 AMP +.5
13. CONDUCTIVE MATERIAL TO HAVE RESISTIVITY OF .05 OHMS/INCH +.0250 -.0499.
14. SOLDER MASK SHALL BE SCREENED ON CONDUCTIVE SIDE USING W.R. GPACE SPR-159.5 OR APPROVE EQUIVALENT. COLOR TO BE GREEN.
15. QUALIFIED VENDORS FOR THIS PART ARE:



2	1056773-0101	THIS DRAWING AS SHOWN	KAPTON FILM	
1	1056773-010X	BASIC PART CONFIGURATION		
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	REMARKS
		LESS OTHER PLACE SPECIFIED	PARTS LIST	 TEXAS INSTRUMENTS INCORPORATED Consumer Products Group Lubbock, Texas